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for residues of ethoxyquin in or on edible products of animals as follows:

- 5 parts per million in or on the uncooked fat of meat from animals except poultry.
- 3 parts per million in or on the uncooked liver and fat of poultry.
- 0.5 part per million in or on the uncooked muscle meat of animals.
- $0.5\ \mathrm{part}\ \mathrm{per}\ \mathrm{million}$ in poultry eggs. Zero in milk.

§172.145 Heptylparaben.

- (a) The food additive heptylparaben is the chemical n-heptyl p-hydroxybenzoate.
- (b) It may be safely used to inhibit microbiological spoilage in accordance with the following prescribed conditions:
- (1) In fermented malt beverages in amounts not to exceed 12 parts per million.
- (2) In noncarbonated soft drinks and fruit-based beverages in amounts not to exceed 20 parts per million, when standards of identity established under section 401 of the Act (21 U.S.C. 341) do not preclude such use.

§ 172.150 4-Hydroxymethyl-2,6-di-tertbutylphenol.

The food additive 4-hydroxymethyl-2,6-di-tert-butylphenol may be safely used in food in accordance with the following prescribed conditions:

- (a) The additive has a solidification point of 140 $^{\circ}\text{C}{-}141$ $^{\circ}\text{C}{.}$
- (b) The additive is used as an antioxidant alone or in combination with other permitted antioxidants.
- (c) The total amount of all antioxidants added to such food shall not exceed 0.02 percent of the oil or fat content of the food, including the essential (volatile) oil content of the food.

§172.155 Natamycin (pimaricin).

- (a) Natamycin (CAS Reg. No. 7681–93–8), also known as pimaricin, is a polyene macrolide antimycotic substance possessing an empirical formula of $C_{33}H_{47}NO_{13}$ and a molecular weight of 665.7.
- (b) The additive shall conform to the following specifications:

Purity: 97 percent ±2 percent on an anhydrous basis.

Arsenic: Not more than 1 part per million.

Heavy metals (as Pb): Not more than 20 parts per million.

(c) The additive may be applied on cheese, as an antimycotic, in amounts not to exceed 20 milligrams per kilogram (20 parts per million) in the finished product as determined by International Dairy Federation (IDF) Standard 140A:1992, "Cheese and Cheese Rind-Determination of Natamycin Content-Method by Molecular Absorption Spectrometry and by High-Performance Liquid Chromatography," which is incorporated by reference. The Director of the Office of the Federal Register approves this incorporation by reference in accordance with 5 U.S.C. 552(a) and 1 CFR part 51. Copies are available from the Division of Product Policy (HFS-206), Center for Food Safety and Applied Nutrition, Food and Drug Administration, 5100 Paint Branch Pkwy., College Park, MD 20740, or may be examined at the Center for Food Safety and Applied Nutrition's Library, 200 C St. SW., Washington, DC, or at the Office of the Federal Register, 800 North Capitol St. NW., suite 700, Washington, DC.

 $[47~\mathrm{FR}~26823,~\mathrm{June}~22,~1982,~\mathrm{as}$ amended at 50 FR 49536, Dec. 3, 1985; 63 FR 66015, Dec. 1, 1998; 66 FR 13847, Mar. 8, 2001]

§172.160 Potassium nitrate.

The food additive potassium nitrate may be safely used as a curing agent in the processing of cod roe, in an amount not to exceed 200 parts per million of the finished roe.

§ 172.165 Quaternary ammonium chloride combination.

The food additive, quaternary ammonium chloride combination, may be safely used in food in accordance with the following conditions:

(a) The additive contains the following compounds: n-dodecyl dimethyl benzyl ammonium chloride (CAS Reg. No. 139-07-1); n-dodecyl dimethyl ethylbenzyl ammonium chloride (CAS Reg. No. 27479-28-3); n-hexadecyl dimethyl benzyl ammonium chloride (CAS Reg. No. 122-18-9); n-octadecyl dimethyl benzyl ammonium chloride (CAS Reg. No. 122-19-0); n-tetradecyl dimethyl benzyl ammonium chloride (CAS Reg. No. 139-08-2); n-tetradecyl dimethyl